











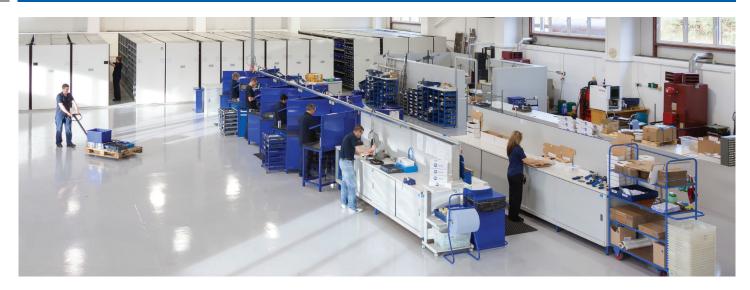


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INTRODUCTION



WHY SELECT

With over 50 years experience, ATA is a global leader in the provision of high-end industrial air tools. Our comprehensive portfolio offers a solution for every grinding and finishing application, optimizing processes in terms of economic efficiency, reliability and safety. Our customers come from a wide variety of industries, including automotive, aerospace, foundries, metal fabrication, oil & gas, marine, medical, rail and power & energy.

DEDICATED TO QUALITY

Quality and continuous improvement are priorities at ATA. We strive for exemplary quality in our products and services. In the procurement of goods and services, we look for partnerships with suppliers that apply the same principles of quality assurance. Our Quality Management System is certified to ISO 9001:2015.

INNOVATION FROM DAY ONE

Founded in 1963, ATA is a true pioneer in industrial air tools. Since then we have continued to provide our customers with products and solutions to suit their processes and requirements. Our industrial expertise and detailed application know-how have led to pioneering developments.







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| 04 | SANDER

Small Angle Sander | Extended Right Angle Sander | Small Angle Sander | Angle Sander | Low Speed Angle Sander | Low Speed Sander/Polisher | Extended Low Speed Sander/Polisher



ICON LIBRARY



Legacy Line - Long-standing industry standard air tools



FEATURES & SAFETY



Low Vibration



Wear Protective Goggles



Wear Protective Mask



Wear Ear Protection



Required



Oil Free

MODEL SPECIFICATIONS



Speed (rpm)



Power (hp)



Power (watt)



Weight (kg)



Weight (lb)



Length (inch)



Height (inch)



Consumption (m3/min)



Air Consumption (cfm)



Noise Level (db.(A))



Standard Collet Size (inch)



Collet Options (inch)



Collet Type



Exhaust Type



Lever Type



Spindle Thread



Auto-balancer



Side Handle Type

CONSUMABLES



Tungsten Carbide Burs



Tungsten Carbide Burs (Solid)



Mounted Points



Flexidisc®



Mini-Flexidisc ™



Flap Discs



Jumbo Flap Discs



Minidiscs



Quickchange Discs



Fiber Discs



Belts



Flapwheels



Wire Cup Brushes



SANDER - Small Angle Sander - RAM20LR-IMP & RAM10LR-IMP







FEATURES & BENEFITS









- Ergonomically designed for operator comfort
- Excellent power to weight ratio
- Collet & direct attachment facilitates use with burs & quickchange discs
- Molded sleeve for improved ergonomics, operator comfort and insulation

	Model	RAM20LR	-IMP RAM10LR-IMP
	Speed (rpm)	20,000	12,000
	Power (hp)	0.40	0.40
(7)	Power (watt)	300	300
<u> </u>	Weight (kg)	0.59	0.59
(A)	Weight (lb)	1.30	1.30
	Length (inch)	5.79	5.79
(Ī)	Height (inch)	2.76	2.76
	Air Consumption (m3/min)	0.57	0.57
	Air Consumption (cfm)	20.13	20.13
9	Noise Level (db.(A))	74	71
	Standard Collet Size (inch)	1/4	1/4
	Collet Options (inch)	1/8	1/8
	Collet Type	СВ Туре	СВ Туре
	Exhaust Type	Rear	Rear
	Lever Type	Safety le	ever Safety lever

Recommended Consumables (Catalogs available upon request)



Tungsten Carbide Burs





• Always ensure that the speed of the air tool never exceeds the maximum operating speed of the consumable.





Ordering Information

SANDER - Extended Right Angle Sander - RAMX13LR-IMP







FEATURES & BENEFITS









- Extended body offers improved control
- Durable gear design offers increased service life
- Ergonomically designed lever construction
- Motor design results in more power with less air consumption

	Model	RAMX13LR-IM
(E)		
	Speed (rpm)	13,000
	Power (hp)	1.10
	Power (watt)	820
	Weight (kg)	1.3
(A)	Weight (lb)	2.86
	Length (inch)	11.30
1	Height (inch)	2.76
	Air Consumption (m3/min)	0.62
	Air Consumption (cfm)	21.9
9	Noise Level (db.(A))	75
	Standard Collet Size (inch)	1/4
	Collet Options (inch)	1/8
	Collet Type	СВ Туре
	Exhaust Type	Rear
	Lever Type	Safety lever

Recommended Consumables (Catalogs available upon request)















Minidisc



(3/8" & 1/2")

• Always ensure that the speed of the air tool never exceeds the maximum operating speed of the consumable.





SANDER - Small Angle Sander - RA16L-IMP







FEATURES & BENEFITS









- Ergonomically designed and compact
- Excellent power to weight ratio
- Suitable for a wide range of sanding applications
- Range of collet options available
- Ergo sleeve fitted for operator comfort

ı	Model		RA16L-IMP
	Speed (rpm)	>	16,000
	Power (hp)	>	0.50
(7)	Power (watt)	>	370
(A)	Weight (kg)	>	1.30
(A)	Weight (lb)	>	2.86
	Length (inch)		6.97
1	Height (inch)	>	6.89
	Air Consumption (m3/min)		0.60
	Air Consumption (cfm)	>	21.19
9	Noise Level (db.(A))		73
	Standard Collet Size (inch)	>	1/4
	Collet Options (inch)	>	1/8 & 3/8
	Collet Type	>	CA Type
	Exhaust Type	>	Front
	Lever Type	>	Safety lever

Recommended Consumables (Catalogs available upon request)



Tungsten Carbide Burs (3/8" & 1/2")



Quickchange Discs



Mini-Flexidisc ™

• Always ensure that the speed of the air tool never exceeds the maximum operating speed of the consumable.



Ordering Information

SANDER - Angle Sander - RA14S-125PA5-IMP





FEATURES & BENEFITS









- Modified gear set for increased torque during grinding
- Durable and robust design
- Auto-balancer & anti-vibration side handle to reduce vibration
- Piston type exhaust for reduced noise

ı	Model	RA14S-125PA5-IMP
	Speed (rpm)	9,000
	Power (hp)	1.50
(7)	Power (watt)	1100
	Weight (kg)	1.90
	Weight (lb)	4.20
	Length (inch)	10.30
(1)	Height (inch)	3.90
	Air Consumption (m3/min)	1.13
	Air Consumption (cfm)	40.00
9	Noise Level (db.(A))	75
	Exhaust Type	Piston
	Lever Type	Safety Lever
	Spindle Thread	5/8″-11 UNC
	Auto-balancer	YES
Θ	Side Handle Type	A

Backing Pad Not Included

Recommended Consumables



(5")

Always ensure that the speed of the air tool never exceeds the maximum operating speed of the consumable.

Ordering Information



SANDER - Low Speed Angle Sander - RA5-IMP

LEGACY LINE





FEATURES & BENEFITS









- Low speed to suit many sanding applications
- Suitable for use with 7" fiber discs for light sanding
- Excellent power to weight ratio
- Ergo sleeve fitted for operator comfort
- Side handle provides greater control

	Model		RA5-IMP
	Speed (rpm)		5,500
	Power (hp)		1.10
(7)	Power (watt)		820
(A)	Weight (kg)		2.75
(A)	Weight (lb)	≥ 1	6.05
	Length (inch)		11.00
(Ī)	Height (inch)	>	3.58
	Air Consumption (m3/min)		0.92
	Air Consumption (cfm)		32.49
9	Noise Level (db.(A))		69
	Exhaust Type	>	Diffuser
	Lever Type		Safety lever
	Spindle Thread	>	5/8"-11 UNC
	Auto-balancer	>	NO
Θ	Side Handle Type		S

Recommended Consumables



(7"

• Always ensure that the speed of the air tool never exceeds the maximum operating speed of the consumable.





SANDER - Low Speed Sander/Polisher - S5L-IMP







FEATURES & BENEFITS









- Suitable for a wide range of sanding applications
- Double handed operation for improved control
- Ergo sleeve fitted for operator comfort
- $\bullet \ \, \text{Collet options to accommodate a range of shank mounted}$ consumables
- Planetary gears result in high torque at low speed

	Model	S5L-IMP
	Speed (rpm)	5,000
	Power (hp)	0.85
(7)	Power (watt)	630
	Weight (kg)	1.30
	Weight (lb)	2.86
	Length (inch)	8.70
(Ī)	Height (inch)	1.65
	Air Consumption (m3/min)	0.85
	Air Consumption (cfm)	30.01
9	Noise Level (db.(A))	66
	Standard Collet Size (inch)	1/4
	Collet Options (inch)	1/8 & 3/8
	Collet Type	CA Type
	Exhaust Type	Front
	Lever Type	Safety lever

Recommended Consumables (Catalogs available upon request)





Tungsten Carbide Burs

• Always ensure that the speed of the air tool never exceeds the maximum operating speed of the consumable.



Ordering Information

SANDER - Extended Low Speed Sander/Polisher - STX Line







FEATURES & BENEFITS









- Double handed operation for improved control
- Suitable for a wide range of sanding applications
- Collet options to accommodate a range of shank mounted consumables
- Ergo sleeve fitted for operator comfort
- Planetary gears result in high torque at low speed

	Model	STX5L-IMP	STX3L-IMP
	Speed (rpm)	5,000	3,000
	Power (hp)	0.85	0.85
(7)	Power (watt)	630	630
	Weight (kg)	1.60	1.60
	Weight (lb)	3.52	3.52
	Length (inch)	14.00	14.00
(1)	Height (inch)	1.69	1.69
	Air Consumption (m3/min)	0.85	0.85
	Air Consumption (cfm)	30.01	30.01
9	Noise Level (db.(A))	66	64
	Standard Collet Size (inch)	1/4	1/4
	Collet Options (inch)	1/8 & 3/32	1/8 & 3/32
	Collet Type	CA Type	CA Type
	Exhaust Type	Front	Front
	Lever Type	Safety lever	Safety lever

Recommended Consumables (Catalogs available upon request)





Tungsten Carbide Burs

Flapwheels

• Always ensure that the speed of the air tool never exceeds the maximum operating speed of the consumable.



Ordering Information

Notes



Ordering Information

